Name: _____Date: _____

Rising Fourth Grader Summer Math Practice
(Assignment is due 8/31/23)

INSTRUCTIONS:
● Show your work! When in doubt, work it out!
● All work must be in your own handwriting.
● Write all answers on a separate piece of lined, or grid paper. Be sure to number your answer page inside the red margin! Circle your answers.

1. $3 + n + 4 + 7 = 20$ n=
2. Which months have thirty days?
3. The 5 in the number 1576 is in which place?
4. How many pints are in a gallon?
5. Write six numbers, from smallest to largest, using 2, 5, and 8
6. Roman numeral XCII is the number:
7. A division answer is the? (word)
8. A subtraction answer is the? (word)
9. A multiplication answer is the? (word)
10. $153 + $6 =
11. $450 \div 10 =$
12.   Is the number 73 odd or even? Why?
13.   What is the area of a rectangle 5 cm long and 3 cm wide?
14.   What is the perimeter of a rectangle 6 cm long and 4 cm wide?
15.   Put the numbers in order from least to greatest: 240, 420, 204, 402
16.   You drove 60 miles in one hour. At that rate, how far could you go in 3 hours?
17. $615 \div 3 =$
18.   If $\frac{3}{5}$ of the 4th grade students are boys, what fraction are girls?
19. $9 - (6 - 3) =$
20.   Round 5280 to the nearest hundred.
21.   Count, then write, the sequence of 7's to 84.
22.   How many minutes are 20% of an hour?
23. $D + 7 = 12$ D = ___ $18 - a = 9$ a = ___

24. Is the number 376 odd or even? Why?
25. Draw a 90 degree angle.
26. What numbers are factors of 12?
27. How many centimeters in a meter?
28. How many meters in a kilometer?
29. $8.79 + $0.64 =
30. How many minutes are in an hour? How many minutes are in a half an hour?
31. The clock shows 1:20 p.m. Art ends at 1:55 p.m. Art is how many minutes?
32. The clock shows 10:35 a.m. What time will it be in 2 hours, 25 minutes?
33. $1.00 = ___ pennies $1.00 = ___dimes
34. $67 - $29=
35. $5.88 + $2.39 =
36. Count, then write, the sequence of 6's to 72.
37. A model car costs $3.95. The sales tax is $0.32. You pay with a $10 bill. How much change do you get back?
38. Find the **average** of 85, 85, and 100.
39. Draw a hexagon.
40. Avery wakes up at 7:50 a.m. He leaves at 8:35 a.m. How long does it take him to get ready to leave?
41. Count, then write, the sequence of 8's to 96.
42. Name the **three** coins used to make $.40.
43. The clock shows 3:25 p.m. How many minutes until 4 p.m.?
44. Count, then write, the sequence of 9s to 108.
45. Write the number 7,206 in words.
46. $25 x 7 =
47. 236 x 8 =
48. Two fifths of the students earned an A. How many did NOT earn an A?
49. Write the number 2, 723, 000 in words.
50. Name the **6** coins you could use to make $0.87.
51. $3.82 - $1.71=
52. 82 x 97 =
53. 64 x 64 =

54. 36 x 27 =

55. 712 x 50 =

56. Name the median of the following numbers: 80, 85, 80, 90, 95

57. 124 – (45 + 34) = _____

58. Four dozen eggs =

59. 100% of an hour = _____ min.; 50% of an hour = _____
    minutes

60. 5 x 99 = _____   70 x 442 = _____

61. Write twelve million, five hundred forty thousand in digits.

62. If the radius of a bicycle tire is 12 inches, what is the diameter?